

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,068,941 B2
APPLICATION NO. : 10/658043
DATED : June 27, 2006
INVENTOR(S) : Peter Sui Lun Fong et al.

Page 1 of 5

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

TITLE PAGE, ITEM (56) OTHER PUBLICATIONS, ADD REFERENCES

William L. Wolfe, "The Infrared Handbook," Environmental Research Institute of Michigan, 4 pages, 1978, Michigan.

Fred Martin, "Children, Cybernetics, and Programmable Turtles," Thesis for the Master of Science degree, June 23, 1989, 91 pages, Boston, Massachusetts.

Resnick, Mitchel. (1994). "Turtles, Termites, and Traffic Jams," (Chapters 2 and 3) Cambridge, Massachusetts: MIT Press.

MIT Media Laboratory, "Things that Think," January 31, 1996, 4 pages, Boston, Massachusetts.

Fred G. Martin. "Kids Learning Engineering Science Using Lego and the Programmable Brick," MIT Media Laboratory, Scholarly Paper, 16 pages, April 8, 1996, New York New York.

R. Borovoy et al. "Things that Blink: Computationally Augmented Name Tags," 8 pages, IBM Systems Journal, Volume 35, Nos. 3 & 4, October 25, 1996.

M. Resnick et al. "Programmable Bricks: Toys to Think with," web page, 14 pages, October 25, 1996, IBM Systems Journal, Volume 35, Nos. 3 & 4.
<http://researchweb.watson.ibm.com/journal/sj/mit/sectionc/martin.html>

MIT Media Laboratory. "Varieties of Crickets," web page, 3 pages, April 2, 1997.
<http://web.archive.org/web/19990909124117/lcs.www.media.mit.edu/people/fredm/project.html>

Fred Martin. "Cricket Logo System," web page, 3 pages, June 12, 1997, MIT Media Laboratory.
<http://web.archive.org/web/1999090972330/lcs.www.media.mit.edu/people/fredm/project.html>

Robbie Berg, "Cricket Logo: Language Reference, "Red Dot" Version," web page, 10 pages, September 28, 1997, MIT Media Laboratory.
<http://web.archive.org/web/2000030213557/lcs.www.media.mit.edu/people/fredm/project.html>

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Jeffrey R. Young, "MIT Scholar Brings Legos into the Digital Age," The Chronical of Higher Education, Scholarly Journal, November 14, 1997, 5 pages, Cambridge, Massachusetts.

<http://chronical.com/data/articles.dir/art-44.dir/issue-12.dir/12a00101.html>

Fred G. Martin, "Why is the Cricket Password-Protected?" web page, 1 page, February 13, 1996 MIT Media Laboratory.

<http://web.archive.org/web/19990218043511/lcs.www.media.mit.edu/people/fredm/project.html>

Sensory Design 1998, "Cricket Logo," web page, 15 pages, July 6, 1998, MIT Media Laboratory.

<http://web.archive.org/web/19990427221027/http://el.www.media.mit.edu/people/mikhak/>

Fred Martin et al. "Cricket: Tiny Computers for Big Ideas," web page, 3 pages, August 22, 1998, MIT Media Laboratory.

<http://web.archive.org/web/19981203004241/lcs.www.media.mit.edu/people/fredm/project.html>

Fred G. Martin, "Welcome to Fred's World," web page, 4 pages, November 11, 1998, MIT Media Laboratory.

<http://web.archive.org/web/1998205062652/http://lcs.www.media.mit.edu/people/fredm.html>

M. Resnick et al. "Beyond Black Boxes: Bringing Transparency and Aesthetics Back to Scientific Instruments," Scholarly Paper, 14 pages, Dec. 6, 1998, MIT Media Laboratory.

<http://web.archive.org/web/19981206200241/el.www.media.mit.edu/groups/el/papers/mres.html>

MIT Media Laboratory, "Introduction to Cricket Logo," web page, 1 page, September 9, 1999.

<http://web.archive.org/web/19990909064113/lcs.www.media.mit.edu/people/fredm/project.html>

Bakhtiar Mikhak et al. "The Children's Machines: Handheld and Wearable Computers Too," 13 pages, International Symposium on Handheld and Ubiquitous Computing, Karlsruhe, Germany, 1999.

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

MIT Media Laboratory, "Getting Started with Crickets," web page, 4 pages, March 1, 2000.

<http://web.archive.org/web/20000301233922/lcs.www.media.mit.edu/people/fredm/project.html>

Fred Martin et al. "Mind Storms and Beyond: Evolution of a Construction Kit for Magical Machines," Scholarly Paper, 20 pages, March 2000, MIT Media Laboratory, Cambridge Massachusetts.

MIT Media Laboratory, "Communicating with Crickets," web page, 2 pages, November 7, 2001.

<http://web.archive.org/web/20011107151326/lcs.www.media.mit.edu/people/fredm/project.html>

MIT Media Laboratory, Information on Crickets and Logo Blocks, web page, 21 pages, September 16, 2004. <http://llk.media.mit.edu/projects/cricket/doc/index.shtml>

MIT Media Laboratory, Varieties of Crickets, web page, 4 pages, October 5, 2004. <http://llk.media.mit.edu/projects/cricket/about/types.shtml>

MIT Media Laboratory, About Crickets, web page, 2 pages, October 5, 2004. <http://llk.media.mit.edu/projects/cricket/about/types.shtml>

MIT Media Laboratory, "The Programmable Brick," 64 Pages, April 6, 1995, Cambridge, Massachusetts.

MIT Media Laboratory, "Crickets Code," 2 pages, March 18, 1996, Cambridge Massachusetts.

"LEGO/Logo and Electronic Bricks: Creating a Scienceland for Children. Ed. Fred Martin and Mitchel Resnick. 28 pages. 20 August 1990. Massachusetts Institute of Technology. Cambridge.

<http://web.archive.org/web/20010920095624/fredm.www.media.mit.edu/people/fredm/papers/ното.html>

"Children and Artificial Life." Ed. Mitchel Resnick and Fred Martin. 9 pages. October, 1990. Massachusetts Institute of Technology. Cambridge, Massachusetts.

<http://lcs.www.media.mit/groups/el/elemeno/10-90memo.html>

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

“Braitenberg Creatures.” Ed. David W. Hogg, Fred Martin, and Mitchel Resnick. 19 pages. 5 June 1991. Massachusetts Institute of Technology. Cambridge.
<http://web.archive.org/web/19981206122425/lcs.www.media.mit.edu/people/fredm/papers/vehicles.html>

Resnick, Mitchel. “Behavior Construction Kits.” 7 pages. Scholarly Paper. Massachusetts Institute of Technology, July, 1993. Cambridge.
<http://llk.media.mit.media.edu/papers/archive/BCK.html>

Martin, Fred G. “Circuits to Control: Learning Engineering by Designing LEGO Robots.” 255 pages. Diss. Massachusetts Institute of Technology. June, 1994. Cambridge.

Logo Foundation. “Logo Update.” Periodical Newsletter, Vol. 3, Number 3. 11 pages. 1995. New York, NY.

Logo Foundation. “Logo Update.” Periodical Newsletter, Vol. 4, Number 1. 9 pages. 1995. New York, NY.
<http://el.media.mit.edu/logo-foundation/pubs/logoupdate/v4n1.html>

MIT Media Laboratory. “The Motor/Sensor ‘Cricket’” technical drawing, version 1.01. 2 pages. 3 March 1996.

Begel, Andrew. “LogoBlocks: A Graphical Programming Language for Interacting with the World.” 32 pages. Scholarly Paper. Massachusetts Institute of Technology, 24 May 1996. Cambridge.

“Cricket System Technical Overview.” Ed. Fred Martin and Brian Silverman. 9 pages. 29 May 1997. Massachusetts Institute of Technology. Cambridge.
<http://llk.media.mit.edu/projects/cricket/about/techtalk/index.html>

Resnick, Mitchel. “Technologies for Lifelong Kindergarten.” 17 pages. Scholarly Paper published in Educational Technology Research & Development Scholarly Journal, Vol. 46, No. 4, 1998.

MIT Media Laboratory. “Crickets & Sensors: Cricket Family Tree.” Technical diagram. 1 page. Massachusetts Institute of Technology, 1998. Cambridge.
<http://llk.media.mit.edu/projects/bbb/sections/crickets/tree.html>

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Page 5 of 5

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Resnick, Mitchel. "Playing Well with Others." Technology Review. May/June 1998.
1 page.

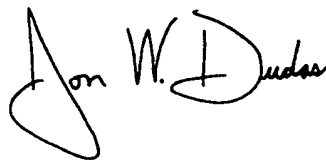
"Sensory Design '98: Beyond Black Boxes." Ed. MIT Media Laboratory. 37 pages. 6
July 1998. Massachusetts Institute of Technology. Cambridge.
<http://web.archive.org/web/20010523173803/el.www.media.mit.edu/people/mikhak/sd98/html>

MIT Media Laboratory. "The MIT Programmable Brick." 1 page. 18 August 1998.
<http://web.archive.org/web/19900127142751/el.www.media.mit.edu/el/projects/programmable-brick.html>

MIT Media Laboratory. "The Programmable Brick FAQ." 5 pages. 12 Dec. 2004.
<http://lcs.www.media.mit.edu/groups/el/projects/programmable-brick/more.html>

Signed and Sealed this

Seventeenth Day of October, 2006

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a distinct "D" at the end.

JON W. DUDAS
Director of the United States Patent and Trademark Office